

Number	Hits	Search Text	DB	Time stamp
	2032226	etch\$ or patern\$ or remov\$ or pattern\$	USPAT; US-PGPUB	2002/12/27 15:00
4	100438	photoresist? or mask? or photomask? or resist?	USPAT; US-PGPUB	2002/12/27 15:00
7	30	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same stringer?	USPAT; US-PGPUB	2002/12/27 15:00
10	22	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same stringer?) and (dram? or rram? or sram? or ram or memory)	USPAT; US-PGPUB	2002/12/27 15:01
13	2	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same stringer?) same anisotropic\$	USPAT; US-PGPUB	2002/12/27 15:01
16	1	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same stringer?) same anisotropic\$) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same stringer?) and (dram? or rram? or sram? or ram or memory))	USPAT; US-PGPUB	2002/12/27 15:02
19	1334	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$	USPAT; US-PGPUB	2002/12/27 15:03
22	79	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)	USPAT; US-PGPUB	2002/12/27 15:03
25	54	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)) same line	USPAT; US-PGPUB	2002/12/27 15:05
28	135	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$	USPAT; US-PGPUB	2002/12/27 15:05
31	2	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)) same line)	USPAT; US-PGPUB	2002/12/27 15:07
34	133	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) not (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)) same line))	USPAT; US-PGPUB	2002/12/27 15:07
37	41	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) not (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)) same line))) and (bit or word or rram? or dram? or sram? or ram or rams or memory?)	USPAT; US-PGPUB	2002/12/27 15:09
40	1202	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (1st or first or (etch\$ or patern\$ or remov\$ or pattern\$) st) same (2nd or "2" nd or second)	USPAT; US-PGPUB	2002/12/27 15:09

43	358	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (1st or first or (etch\$ or patern\$ or remov\$ or pattern\$) st) same (2nd or "2" nd or second)) and (bit or word or rram? or dram? or sram? or ram or rams or memory?)	USPAT; US-PGPUB	2002/12/27 15:26
46	39	(((((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) not (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)) same line))) and (bit or word or rram? or dram? or sram? or ram or rams or memory?)) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (1st or first or (etch\$ or patern\$ or remov\$ or pattern\$) st) same (2nd or "2" nd or second)) and (bit or word or rram? or dram? or sram? or ram or rams or memory?))	USPAT; US-PGPUB	2002/12/27 15:10
49	79	((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (1st or first or (etch\$ or patern\$ or remov\$ or pattern\$) st) same (2nd or "2" nd or second)) same (bit or word or rram? or dram? or sram? or ram or rams or memory?)	USPAT; US-PGPUB	2002/12/27 15:26
52	78	(((((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (1st or first or (etch\$ or patern\$ or remov\$ or pattern\$) st) same (2nd or "2" nd or second)) same (bit or word or rram? or dram? or sram? or ram or rams or memory?)) not ((((((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) not (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same isotropic\$) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (word or bit)) same line))) and (bit or word or rram? or dram? or sram? or ram or rams or memory?)) and (((etch\$ or patern\$ or remov\$ or pattern\$) same (photoresist? or mask? or photomask? or resist?) same anisotropic\$) same (1st or first or (etch\$ or patern\$ or remov\$ or pattern\$) st) same (2nd or "2" nd or second)) and (bit or word or rram? or dram? or sram? or ram or rams or memory?))))	USPAT; US-PGPUB	2002/12/27 15:26